

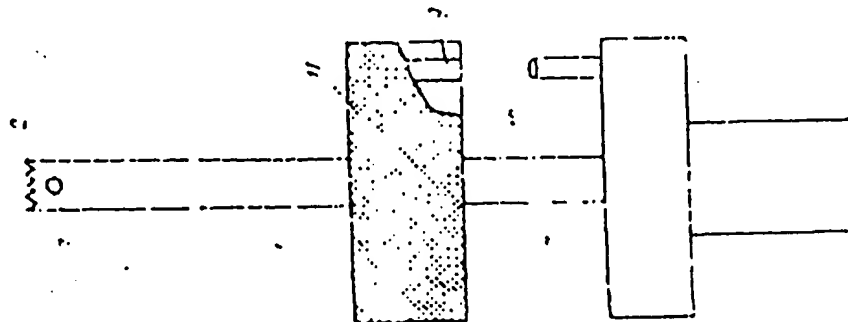
BOKO/ ★ P81 85-183929/22 ★ SU 1124-960-A
Endo-osseous analysing puncture instrument - comprises first
needle holding second needle, with serrated cutting edge on
working end and cannula on the other

BOKOV NF 19.02.80-SU-868097
(23.11.84) A61b-17/34

19.02.80 as 888097 (1462AS)

The instrument has two cylindrical tubular needles (1,2) each with serrated working end and canula on the other end. The second needle (4) is positioned inside the first needle (2). The splices of the serrations of the needles (1,4) are positioned in the same plane perpendicular to the longitudinal axis. The outline of the serrations of needle (4) is similar to the outline of the serrations of needle (1). The first needle (1) has two coaxial side apertures (7) in its working end, and the working end of second needle (4) has two grooves opposite each other. Outer needle (1) has an aperture (9) and inner needle (4) a pin (10) for the mutual fixation of needles (1,4).

USE - To take a bone marrow bio-optate and perform interosseous diagnosis and introduce medicinal substances using the same instrument. Bul.43/23.11.84 (3pp Dwg.No.1/2)
N85-100571



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